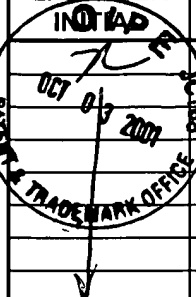


FORM PTO-1449	SERIAL NO. 09/877,720	CASE NO. 10519/32
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE June 8, 2001	GROUP ART UNIT 2818
(use several sheets if necessary)		APPLICANT(S): CHRISTOPHER S. MOORE ET AL.


REFERENCE DESIGNATION

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A1	4,646,266	02/24/87	OVSHINSKY ET AL.		
	A2	6,236,587	05/22/01	GUDESEN ET AL.		
	A3	6,034,882	03/07/00	JOHNSON ET AL.		
	A4	5,835,396	11/10/98	ZHANG		
	A5	5,752,005	05/12/98	JONES		
	A6	5,463,772	10/31/95	THOMPSON ET AL.		
	A7	5,307,497	04/26/94	FEIGENBAUM ET AL.		
	A8	4,740,890	04/26/88	WILLIAM		

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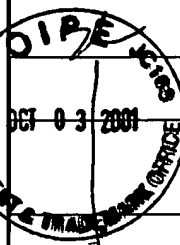
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	A9	WO 99/14763	08/28/98	PCT		

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
	A10	"New Direct CD 2.5 Improves Speed and Reliability of Data Archiving Using CD-R/CD-RW," <a href="http://www.adaptec.com/worldwide/pressrelease.html?prodkey=08051998">http://www.adaptec.com/worldwide/pressrelease.html?prodkey=08051998</a> , 2 pages, August 5, 1998.
	A11	"Universal Disk Format (UDF) Driver," <a href="http://www.trylinux.com/projects/udf/index.html">http://www.trylinux.com/projects/udf/index.html</a> , 3 pages (1999).
	A12	"FAT File Allocation Table," <a href="http://www.easydesksoftware.com/fat.htm">http://www.easydesksoftware.com/fat.htm</a> , 2 pages, October 24, 1999.
	A13	"FAT File Allocation Table," <a href="http://www.oreilly.com/reference/directory/terms/F/File_Allocation_Table.htm">http://www.oreilly.com/reference/directory/terms/F/File_Allocation_Table.htm</a> , 4 pages (1996).
	A14	"ISO9960 Simplified for DOS/Windows by Philip J. Erdelsky," <a href="http://www.alumni.caltech.edu/~pje/iso9660.html">http://www.alumni.caltech.edu/~pje/iso9660.html</a> , 8 pages August 26, 2000.
	A15	"Memory cards: designing with a full deck," <a href="http://www.ednmag.com/ednmag/reg/2000/052520000/11dfl.htm">http://www.ednmag.com/ednmag/reg/2000/052520000/11dfl.htm</a> , 12 pages, May 25, 2000.
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	A17	"MS-DOS Partitioning Summary," <a href="http://www.qvctc.commnet.edu/classes/csc277/fdisk2.html">http://www.qvctc.commnet.edu/classes/csc277/fdisk2.html</a> , 3 pages (1999).
	A18	"DOS Partitions," <a href="http://www.qvctc.commnet.edu/classes/csc277/partitions.html">http://www.qvctc.commnet.edu/classes/csc277/partitions.html</a> , 5 pages (1999).
	A19	"DOS Disk Structures-Definitions," <a href="http://www.qvctc.commnet.edu/classes/csc277/formats2.html">http://www.qvctc.commnet.edu/classes/csc277/formats2.html</a> , 3 pages (1999).

EXAMINER <i>Shuo Li</i>	DATE CONSIDERED <i>March 16, 2006</i>
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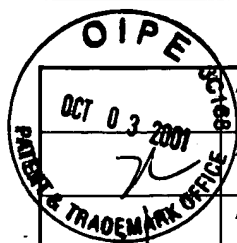
FORM PTO-1449	SERIAL NO. 09/877,720	CASE NO. 10519/32
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE June 8, 2001	GROUP ART UNIT 2818
(use several sheets if necessary)		APPLICANT(S): Christopher S. MOORE ET AL.

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
	A20	"MS-DOS Summary A Survival Guide," <a href="http://www.washtenaw.cc.mi.us/dept/cis/mod/q02cd.htm">http://www.washtenaw.cc.mi.us/dept/cis/mod/q02cd.htm</a> , 10 pages (1996).
	A21	"Hardware White Paper, FAT: General Overview of On-Disk Format," Microsoft Corp., 25 pages, May 5, 1999.
	A22	"Method for Deleting Stored Digital Data from Write-Once Memory Device," U.S. Patent Application Serial No. 09/638,439, filed August 14, 2000; inventors: Christopher S. Moore, Derek J. Bosch, Daniel C. Steere, and J. James Tringali.
	A23	"Method for Storing Digital Information in Write-Once Memory Array," U.S. Patent Application Serial No. 09/727,229, filed November 30, 2000; inventors: David R. Friedman Derek J. Bosch, Christopher S. Moore, J. James Tringali, and Michael A. Vvyoda.
	A24	"Three-Dimensional Memory Array and Method of Fabrication," U.S. Patent Application Serial No. 09/560,626, filed April 28, 2000; inventor: Johan Knall.
	A25	"Write-Once Memory Array Controller, System, and Method," U.S. Patent Application Serial No. 09/638,427, filed August 14, 2000; inventors: Derek J. Bosch, Christopher S. Moore, Daniel C. Steere, and J. James Tringali.
	A26	"Low-Cost Three-Dimensional Memory Array," U.S. Patent Application Serial No. 09/638,428, filed August 14, 2000; inventors: Mark G. Johnson, Thomas H. Lee, Vivek Subramanian, and P. Michael Farmwald.
	A27	"Modular Memory Device," U.S. Patent Application Serial No. 09/638,334, filed August 14, 2000; inventors: J. James Tringali, P. Michael Farmwald, Thomas H. Lee, Mark G. Johnson, and Derek J. Bosch.
	A28	"The MS-DOS Filesystem," <a href="http://www.cs.adfa.oz.au/teaching/studinfo/osrts/Lectures/node113.html">http://www.cs.adfa.oz.au/teaching/studinfo/osrts/Lectures/node113.html</a> , 2 pages March 1, 2001.
	A29	"comp.os.ms-windows.programmer.vxd Frequently Asked Questions (FAQ)," <a href="http://www.faqs.org/faqs/windows/programming/vxd/">http://www.faqs.org/faqs/windows/programming/vxd/</a> , 16 pages (1995).
	A30	"CD-ROM Driver Installation Procedure," <a href="http://www.pcguide.com/proc/setup/cddriver-c.html">http://www.pcguide.com/proc/setup/cddriver-c.html</a> , 3 pages, April 17, 2001.
	A31	"Fujifilm News & Events, Medical Imaging Science Systems NDT Systems," <a href="http://www.fujimed.com/news/news_openarch.html">http://www.fujimed.com/news/news_openarch.html</a> , 2 pages, November 26, 2000.
	A32	"CNN.com DVD Encryption hacked," <a href="http://www.cnn.com/TECH/computing/9911/05/dvd.hack.idg/">http://www.cnn.com/TECH/computing/9911/05/dvd.hack.idg/</a> , 3 pages, November 5, 1999.
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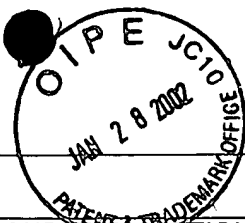
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(use several sheets if necessary)	APPLICANT(S): Christopher S. MOORE ET AL.	



A34	"Content Protection System Architecture, A Comprehensive Framework for Content Protection Intel Corp.," 19 pages, February 17, 2000.
A35	"Media security thwarts temptation, permits prosecution," <a href="http://www.ednmag.com/ednmag/reg/2000/06222000/13tt.htm">http://www.ednmag.com/ednmag/reg/2000/06222000/13tt.htm</a> , 13 pages, June 22, 2000.
A36	"Memory Devices and Methods for Use Therewith," U.S. Patent Application Serial No. 09/748,589, filed December 22, 2000; inventors: Roger W. March, Christopher S. Moore, Daniel Brown, Thomas H. Lee, and Mark H. Johnson.
A37	"Solid-State Memory Device Storing Program Code and Methods for Use Therewith," U.S. Patent Application Serial No. 09/775,745, filed February 2, 2001; inventors: Christopher Moore, Roger March, and Dan Brown.
A38	"Memory Device and Method for Reading Data Stored in a Portion of a Memory Device Unreadable by a File System of a Host Device," U.S. Patent Application Serial No. 09/775,939, filed February 2, 2001; inventors: Christopher Moore, Roger March, and Dan Brown.
A39	"Memory Device and Method for Storing and Reading a File System Structure in a Write-Once Memory Array," U.S. Patent Application Serial No. 09/877,719, filed June 8, 2001; inventors: Christopher S. Moore, James E. Schneider, J. James Tringali, and Roger W. March.
A40	"Method for Reading Data in a Write-Once Memory Device Using a Write-Many File System," U.S. Patent Application Serial No. 09/878,138, filed June 8, 2001; Christopher S. Moore, J. James Tringali, Roger W. March, James E. Schneider, Derek J. Bosch, and Daniel C. Steere.
A41	"Method for Re-Directing Data Traffic in a Write-Once Memory Device," U.S. Patent Application Serial No. 09/877,691, filed June 8, 2001; inventors: J. James Tringali, Christopher S. Moore, Roger W. March, James E. Schneider, Derek J. Bosch, and Daniel C. Steere.

EXAMINER <i>Huo Li</i>	DATE CONSIDERED <i>March 17, 2004</i>
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REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
<i>zk</i>	A1	"Chapter 32 - Disk Concepts and Troubleshooting," Microsoft Windows 2000 Professional Resource Kit, Microsoft Corporation, 29 pages, March 15, 2000.

EXAMINER <i>Zhao L.</i>	DATE CONSIDERED <i>March 16, 2004</i>
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PTO FORM 1449-1449	SERIAL NO. 09/877,720	CASE NO. 10519-32
<b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>	FILING DATE June 8, 2001	GROUP ART UNIT 2818
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	A2					
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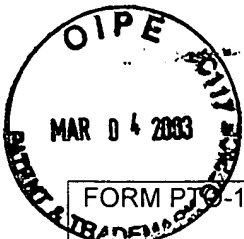
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	A2	6,000,023	12/1999	Jeon		
	A3	5,890,169	03/1999	Wong et al.		
	A4	5,559,778	09/1996	Inokuchi et al.		
	A5	5,437,028	07/1995	Iijima		
	A6	5,119,291	06/1992	Flannagan et al.		
	A7	5,321,824	06/1994	Burke et al.		
	A8	5,448,728	09/1995	Takano et al.		
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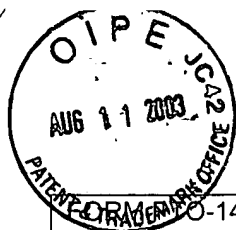
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<i>RL</i>	A10	EP 1 168 150 A1	02/2002	EPO		

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
<i>RL</i>	A11	NN8803151, IBM Technical Disclosure Bulletin, "Incremental Directory Indexes for Write-Once Media", March, 1988, Vol. 30, Issue 10, pp. 151-155.

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<i>Li</i>	A1	5,307,497	04/1994	Feigenbaum et al.		
	A2	6,351,838 B1	02/2002	Amelia		
	A3					
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	A14					
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## OTHER ART - NON PATENT LITERATURE DOCUMENTS

EXAMINER INITIAL		(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.
	A19	
	A20	
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